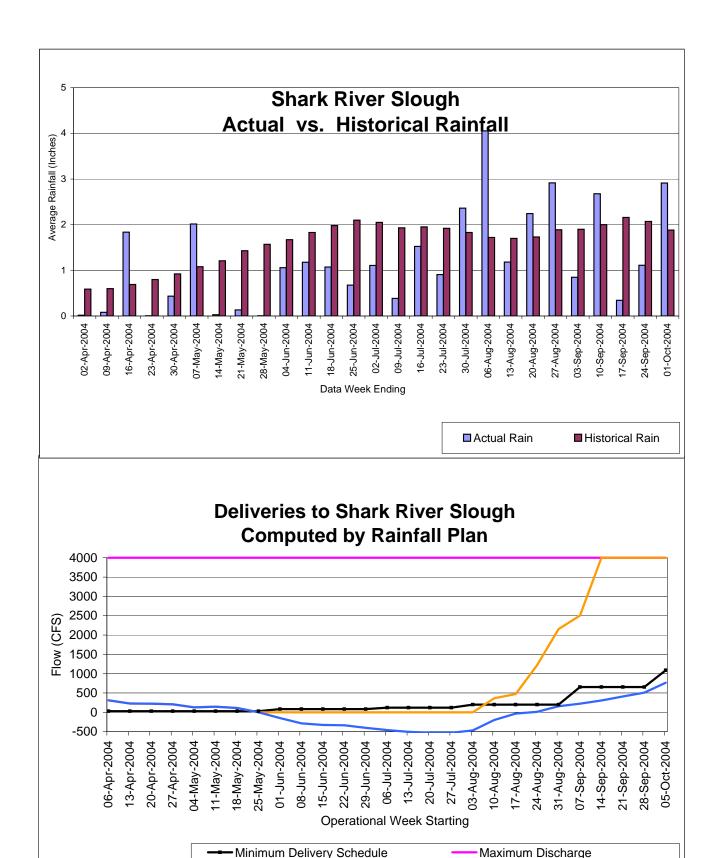
WCA-3A RAINFALL-BASED MANAGEMENT PLAN

Target Flow	October 5, 2004	to	October 11, 20	04	MAX	cfs
S-12 Discharge S-333 Discharge				MAX MAX		
Data Summary WCA-3A Stage (end of week Angel's G3273	September 24, 2004 11.63 6.96 7.11	} }	October 1, 200 ft. msl ft. msl ft. msl	14		
Station S-7 S-8	Rainfall (in) 1.59 1.93		Pan Evaporatio	n (in)		
S-9 S-140 S-12D S-336	3.68 2.73 M 4.24		1.29			
ENP Gage 63 Gage 64	0.80 2.49 M		1.20			
Gage 65 This Week's Avg Pre-Project Avg			1.24 1.21		-	
Transition Zone Information WCA-3A is in Zone A						
Supplemental discharge is Distance to Bottom of Transit Distance to Bottom of Regula	ion Zone		MAX	-1.82 -0.88		
Statistical Parameters						
Rainfall Formula Amount Last Week's Rainfall Formula Pre-Project Mean Discharge				768 511 995	cfs	
Rainfall Excess Terms RL1	-0.14	RL2	2 -1.77		RL3	2.56

COMMENT: ENP and S140 evaporation data were used. S7 station evaporation data were missing.

*NOTE: Actual discharges may vary from target discharges because of changing hydrologic conditions.



SRS Discharge from Rainfall Plan

Rainfall Formula Amount